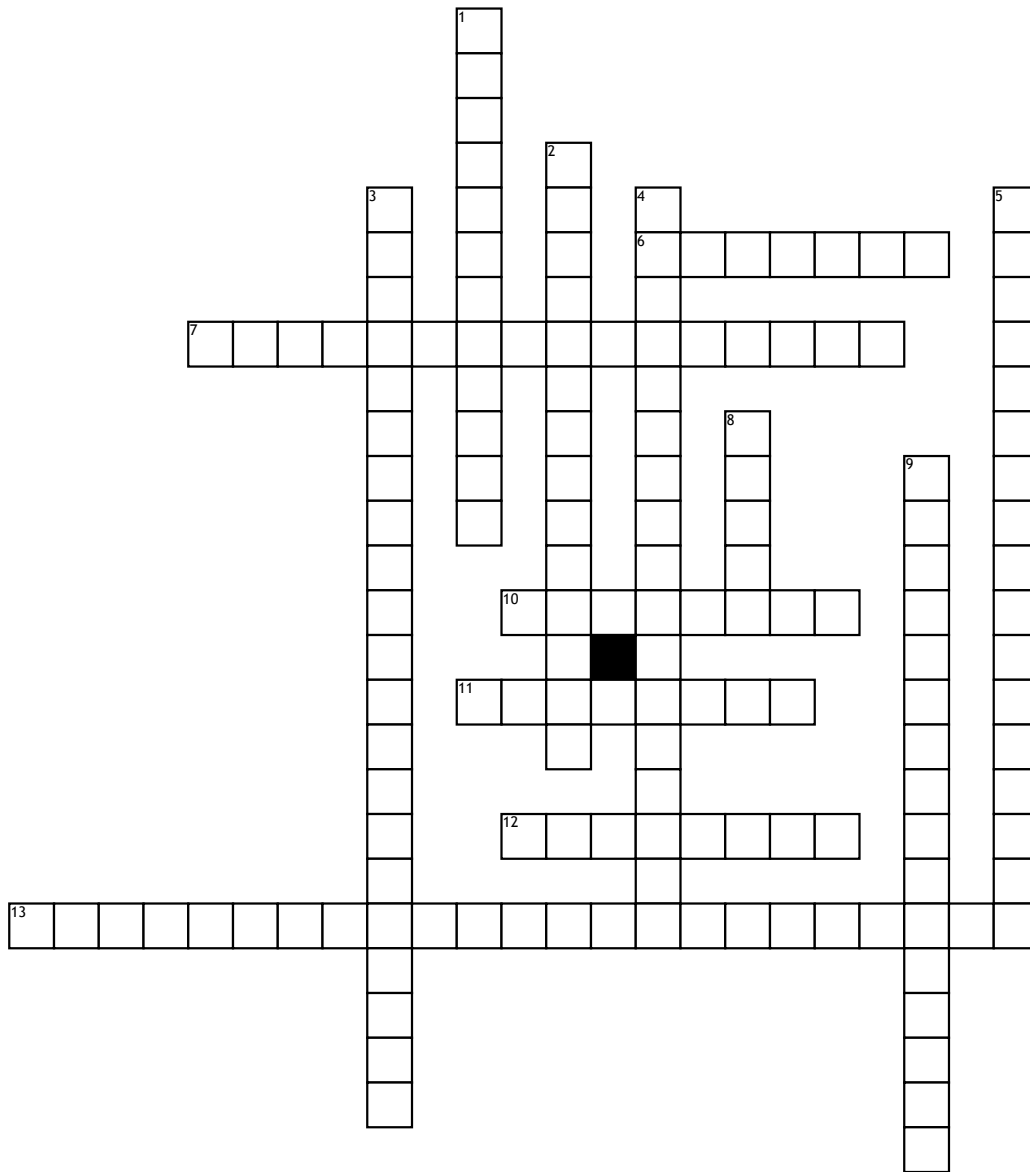


Renal Pathologies



Across

6. The most common type of renal calculi (70-80% of all)
7. The theory of kidney stone formation in which an increased ion concentration equals an increased likelihood to form a stone (2 words)
10. After kidneys fail, patients require _____ or kidney transplantation
11. This type of stone is a result of gout, with increased _____ in the urine (2 words)
12. Large stag horn shaped stones, which fill an entire renal pelvis

13. Genetic disorder characterized by the growth of numerous fluid-filled cysts in the kidneys which slowly replaces the mass of the kidneys (3 words)

Down

1. The most common form of urinary tract obstruction (2 words)
2. Inflammation at the tubules, interstitium, and renal pelvis
3. Condition resulting from conditions which cause injury to structures within the kidney (3 words)

4. A condition in which the kidneys fail to remove metabolic end products from the blood, and regulate the fluid, electrolyte, and pH balance of extracellular fluids (3 words)
5. Increased glomerular permeability to plasma proteins, causing edema eventually moving to lung and abdomen (2 words)
8. Stone formation theories state that all stones require a _____ / nucleus to form around
9. Results from obstruction of urine outflow from kidneys (2 words)